

East

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	60	(expand\$5 or expansion\$2) NEAR5 ((bill\$1 NEAR2 material\$1) or BOM or BOMs or ((part or parts) ADJ (list or listing)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 18:50
L2	36	1 AND (node or nodes or nodal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 17:09
L3	18	1 and (tree or trees)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 17:10
<i>Kevin</i> L4	13	2 and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 17:09
<i>4</i> L5	5	3 not 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 17:10
<i>Kevin</i> L6	91	(explod\$4 or explosion\$2) NEAR5 ((bill\$1 NEAR2 material\$1) or BOM or BOMs or ((part or parts) ADJ (list or listing)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 17:25
L7	149	(expand\$5 or expansion\$2 or explod\$4 or explosion\$2) NEAR5 ((bill\$1 NEAR2 material\$1) or BOM or BOMs or ((part or parts) ADJ (list or listing)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 18:13
L8	161	(expand\$5 or expansion\$2 or explod\$4 or explosion\$2) NEAR5 ((bill\$1 NEAR2 material\$1) or BOM or BOMs or ((part or parts) ADJ (list or lists or listings or listing)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 18:51

<i>Kevin</i> L9	76	8 AND ((order\$4 or procur\$6) NEAR5 (part or parts or component or components))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 17:27
L10	707	smirnov-y\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 18:08
L11	7910	(BOM or bill NEAR2 materials)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 17:35
<i>Kevin</i> L12	4	10 and 11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 17:40
L13	83	"5216612"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 17:40
L14	1	("5216612").PN.	USPAT	OR	OFF	2005/08/19 17:41
L15	0	closed ADJ loop ADJ (MRP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 17:46
L16	1	("20020002516").PN.	US-PGPUB; USPAT	OR	OFF	2005/08/19 17:47
L17	1	("2002/0002516").URPN.	USPAT	OR	OFF	2005/08/19 17:48
L18	18493	tree ADJ structure\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 18:09

L19	3245	18 and domain\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 18:09
L20	777	19 and (order\$4 NEAR4 (part\$1 or component\$1 or product\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 18:09
L21	118	20 AND @ay<="1997"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 18:10
L22	9	21 and ((machining or supply or manufactur\$4) NEAR4 plan\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 18:11
<i>Ken</i> L23	9	22 AND (expand\$4 or explod\$4 or expansion\$1 or explosion\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 18:12
L24	0	7 and 22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 18:13
L25	348	collaborat\$5 NEAR5 ((supply ADJ chain) or manufacturing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 18:50
<i>Ken</i> L26	9	8 and 25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 18:52

<i>skipped</i>	L27	31	cellular ADJ manufacturing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 18:51
	L28	1090	flexible ADJ manufacturing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 18:51
<i>kuiz</i>	L29	2	(27 or 28) and 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 18:59
<i>skipped</i>	L30	9	mapics	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 18:59

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8/19/05

Your SELECT statement is:

s (mapics and (resource()planning or family or families or
desegregat?????)) not py>1997

Items	File
2	2: INSPEC_1969-2005/Aug W1
4	9: Business & Industry(R)_Jul/1994-2005/Aug 18
3	13: BAMP 2005/Aug W1
30	15: ABI/Inform(R)_1971-2005/Aug 19
56	16: Gale Group PROMT(R)_1990-2005/Aug 18
2	18: Gale Group F&S Index(R)_1988-2005/Aug 18
9	47: Gale Group Magazine DB(TM)_1959-2005/Aug 19
Examined 50 files	
10	75: TGG Management Contents(R)_86-2005/Aug W1
3	88: Gale Group Business A.R.T.S._1976-2005/Aug 18
1	99: Wilson Appl. Sci & Tech Abs_1983-2005/Jul
>>>File 120: Prefix "PY" is undefined	
2	120: U.S. Copyrights_1978-2005/Aug 16
Examined 100 files	
84	148: Gale Group Trade & Industry DB_1976-2005/Aug 18
2	160: Gale Group PROMT(R)_1972-1989
>>>File 177: Prefix "PY" is undefined	
2	177: Adv.& Agency Red Books:Advertisers_2005/Aug
>>>File 178: Prefix "PY" is undefined	
1	178: Adv.& Agency Red Books:Agencies_2005/Aug
Examined 150 files	
1	247: ONTAP(R) Gale Group Magazine Index(TM)_
5	256: TecInfoSource_82-2005/Jul
Examined 200 files	
48	275: Gale Group Computer DB(TM)_1983-2005/Aug 19
2	277: ONTAP(R) Investext(R)_
1	315: ChemEng & Biotec Abs_1970-2005/Jul
3	348: EUROPEAN PATENTS 1978-2005/Aug W02
1	349: PCT FULLTEXT_1979-2005/UB=20050818,UT=20050811
Examined 250 files	
Examined 300 files	
>>>File 479: Prefix "PY" is undefined	
1	479: Gale Group Company Intelligence(R)_2005/Aug 19
3	485: Accounting & Tax DB_1971-2005/Aug W1
>>>File 513: Prefix "PY" is undefined	
9	513: Corporate Affiliations_2005/Q2
>>>File 519: Prefix "PY" is undefined	
3	519: D&B-Duns Finan.Records Plus(TM)_2005/May
Examined 350 files	
>>>File 527: Prefix "PY" is undefined	
1	527: S&P's Register-Corp._2004/Oct
5	541: SEC Online(TM) Annual Repts_1997/Sep W3
30	542: SEC Online(TM) 10-K Reports_1997/Sep W3
7	543: SEC Online(TM) 10-Q Reports_1997/Sep W3
9	544: SEC Online(TM) Proxy Repts_1997/Sep W3
40	545: Investext(R)_1982-2005/Aug 19
1	553: Wilson Bus. Abs. FullText_1982-2004/Dec
1	554: TFSD J V & Alliances_1990-2005/Aug 18
2	557: Mergent Company News Reports_1996-2005/Aug 18
1	564: ICC Brit.Co.Ann.Rpts_1984-2004/Jun 22
2	583: Gale Group Globalbase(TM)_1986-2002/Dec 13
Examined 400 files	
40	621: Gale Group New Prod.Annou.(R)_1985-2005/Aug 19
12	635: Business Dateline(R)_1985-2005/Aug 19

41 636: Gale Group Newsletter DB(TM)_1987-2005/Aug 18
Examined 450 files

11 647: CMP Computer Fulltext_1988-2005/Jul W5
44 649: Gale Group Newswire ASAP(TM)_2005/Aug 09
4 654: US Pat.Full._1976-2005/Aug 18
3 674: Computer News Fulltext_1989-2005/Aug W1
2 713: Atlanta J/Const._1989-2005/Aug 18

Examined 500 files

1 727: Canadian Newspapers_1990-2005/Aug 19
2 728: Asia/Pac News_1994-2005/Aug W2
4 733: The Buffalo News_1990- 2005/Aug 17

Examined 550 files

92 810: Business Wire_1986-1999/Feb 28
6 813: PR Newswire_1987-1999/Apr 30
2 816: Canada NewsWire_1996-1999/Jun 24
2 993: NewsRoom 2003

52 files have one or more items; file list includes 577 files.
One or more terms were invalid in 108 files.

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Set	Items	Description
S1	653	(MAPICS AND (RESOURCE() PLANNING OR FAMILY OR FAMILIES OR D-ESEGREGAT????)) NOT PY>1997
S2	391	RD (unique items)
S3	119	S2 AND (EXPAND??? OR EXPANSION? ? OR DESEGREGAT???? OR EXPANSION OR EXPLOSION)
S4	28	S3 AND ((BILL? ?(2N) MATERIAL? ?) OR BOM OR BOMS OR ((PART - OR PARTS) () (LIST OR LISTING)))
S5	3	S4 AND (PY=1996 OR PY=1997) —kivic
File	2:INSPEC	1969-2005/Aug W1 (c) 2005 Institution of Electrical Engineers
File	9:Business & Industry(R)	Jul/1994-2005/Aug 18 (c) 2005 The Gale Group
File	13:BAMP	2005/Aug W2 (c) 2005 The Gale Group
File	15:ABI/Inform(R)	1971-2005/Aug 19 (c) 2005 ProQuest Info&Learning
File	16:Gale Group PROMT(R)	1990-2005/Aug 18 (c) 2005 The Gale Group
File	18:Gale Group F&S Index(R)	1988-2005/Aug 18 (c) 2005 The Gale Group
File	47:Gale Group Magazine DB(TM)	1959-2005/Aug 19 (c) 2005 The Gale group
File	75:TGG Management Contents(R)	86-2005/Aug W1 (c) 2005 The Gale Group
File	88:Gale Group Business A.R.T.S.	1976-2005/Aug 18 (c) 2005 The Gale Group
File	99:Wilson Appl. Sci & Tech Abs	1983-2005/Jul (c) 2005 The HW Wilson Co.
File	120:U.S. Copyrights	1978-2005/Aug 16 (c) format only 2005 Dialog
File	148:Gale Group Trade & Industry DB	1976-2005/Aug 18 (c) 2005 The Gale Group
File	160:Gale Group PROMT(R)	1972-1989 (c) 1999 The Gale Group
File	177:Adv. & Agency Red Books:Advertisers	2005/Aug (c) 2005 Reed Elsevier Inc
File	178:Adv. & Agency Red Books:Agencies	2005/Aug (c) 2005 Reed Elsevier Inc
File	247:ONTAP(R)	Gale Group Magazine Index(TM) (c) 1999 The Gale Group
File	256:TecInfoSource	82-2005/Jul (c) 2005 Info.Sources Inc
File	275:Gale Group Computer DB(TM)	1983-2005/Aug 19 (c) 2005 The Gale Group
File	277:ONTAP(R)	Investext(R) (c) 1992 Thomson Financial Networks
File	315:ChemEng & Biotec Abs	1970-2005/Jul (c) 2005 DECHEMA
File	348:EUROPEAN PATENTS	1978-2005/Aug W02 (c) 2005 European Patent Office
File	349:PCT FULLTEXT	1979-2005/UB=20050818,UT=20050811 (c) 2005 WIPO/Univentio
File	479:Gale Group Company Intelligence(R)	2005/Aug 19 (c) 2005 The Gale Group
File	485:Accounting & Tax DB	1971-2005/Aug W1 (c) 2005 ProQuest Info&Learning
File	513:Corporate Affiliations	2005/Q2 (c) 2005 LexisNexis Group
File	519:D&B-Duns Finan.Records Plus(TM)	2005/May

(c) 2005 Dun & Bradstreet
 File 527:S&P's Register-Corp. 2004/Oct
 (c) 2004 McGraw-Hill Companies Inc
 File 541:SEC Online(TM) Annual Repts 1997/Sep W3
 (c) 1987-1997 SEC Online Inc.
 File 542:SEC Online(TM) 10-K Reports 1997/Sep W3
 (c) 1987-1997 SEC Online Inc.
 File 543:SEC Online(TM) 10-Q Reports 1997/Sep W3
 (c) 1987-1997 SEC Online Inc.
 File 544:SEC Online(TM) Proxy Repts 1997/Sep W3
 (c) 1987-1997 SEC Online Inc.
 File 545:Investext(R) 1982-2005/Aug 19
 (c) 2005 Thomson Financial Networks
 File 553:Wilson Bus. Abs. FullText 1982-2004/Dec
 (c) 2005 The HW Wilson Co
 File 554:TFSD J V & Alliances 1990-2005/Aug 18
 (c) 2005 Thomson Fin Sec Data
 File 557:Merger Company News Reports 1996-2005/Aug 18
 (c) 2005 Merger
 File 564:ICC Brit.Co.Ann.Rpts 1984-2004/Jun 22
 (c) 2004 ICC Online Inform.Group
 File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
 (c) 2002 The Gale Group
 File 621:Gale Group New Prod.Annou.(R) 1985-2005/Aug 19
 (c) 2005 The Gale Group
 File 635:Business Dateline(R) 1985-2005/Aug 19
 (c) 2005 ProQuest Info&Learning
 File 636:Gale Group Newsletter DB(TM) 1987-2005/Aug 18
 (c) 2005 The Gale Group
 File 647:CMP Computer Fulltext 1988-2005/Jul W5
 (c) 2005 CMP Media, LLC
 File 649:Gale Group Newswire ASAP(TM) 2005/Aug 09
 (c) 2005 The Gale Group
 File 654:US Pat.Full. 1976-2005/Aug 18
 (c) Format only 2005 Dialog
 File 674:Computer News Fulltext 1989-2005/Aug W1
 (c) 2005 IDG Communications
 File 713:Atlanta J/Const. 1989-2005/Aug 18
 (c) 2005 Atlanta Newspapers
 File 727:Canadian Newspapers 1990-2005/Aug 19
 (c) 2005 Southam Inc.
 File 728:Asia/Pac News 1994-2005/Aug W2
 (c) 2005 Dialog
 File 733:The Buffalo News 1990- 2005/Aug 17
 (c) 2005 Buffalo News
 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc
 File 816:Canada NewsWire 1996-1999/Jun 24
 (c) 1999 Canada NewsWire
 File 993:NewsRoom 2003
 (c) 2005 Dialog

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closed loop MRP BOM order tree structure

1980

- 1997

Search

Ad
Set
Set

Scholar

Results 1 - 4 of 4 for closed loop MRP BOM order tree structure. (0.01 seconds)

Integrating MRP and finite capacity planning

M Taal, JC Wortmann - Production Planning and Control, 1997 - taylorandfrancis.metapress.com

... After this step the algorithm continues with the next **BOM**-level and step 1. ... 6. Outline of the user interface The **closed-loop** philosophy of **MRP-II** is a very ...[Cited by 7](#) - [Web Search](#)Material allocation in MRP with tardiness penalties

US Karmarkar, RS Nambimadom, OH Cleveland - Journal of Global Optimization, 1996 - springerlink.com

... due date of the **kth order** of end item **i** Cost per unit tardiness of the **kth order** of end ... **MATERIAL ALLOCATION IN MRP** ... We shall prove that when the **BOM** contains ...[Web Search](#) - [ideas.repec.org](#) - [Library Search](#)Behavioural analysis of a complex system

P Massotte - The International Journal of Advanced Manufacturing ..., 1996 - springerlink.com

... For example: In an **MRP** system, the **structure**, capacity, and sophisticated ... often organised similarly to a Bill of Materials (**BOM**) with **tree** ... 3. **Closed loop** system ...[Cited by 1](#) - [Web Search](#)A new matrix model for discrete event systems: application to simulation

DA Tacconi, FL Lewis - IEEE Control Systems Magazine, 1997 - ieeexplore.ieee.org

... **BOM** information is an integral part of all **MRP** sys- tems [44]. The **BOM** contains similar information as the assem- bly **tree** [46], which shows the task ...[Cited by 12](#) - [Web Search](#) - [ieeexplore.ieee.org](#) - [csa.com](#)

closed loop MRP BOM order tree str

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